



Training funded by
U.S. Department of Justice, Bureau of Justice Assistance

Center for Task Force Training™

METHAMPHETAMINE INVESTIGATION MANAGEMENT WORKSHOP



May 24-26, 2004 ♦ Mount Vernon, Illinois

About the Training:

The manufacture and distribution of methamphetamine is one of the fastest-growing drug problems facing the nation. The rapid spread of methamphetamine from the western United States to other parts of the country is an increasing challenge for law enforcement personnel nationwide. The covert nature of drug laboratories and the hazardous chemicals involved in methamphetamine drug operations pose unique challenges for law enforcement managers and investigators. Investigations must be properly managed to ensure effective and safe outcomes.

In response to this challenge, the workshop, designed for state and local law enforcement officers, addresses the operational aspects of managing methamphetamine investigations, as well as problem areas specific to these types of investigations.

Training Objectives:

- ♦ The Methamphetamine Problem
- ♦ Clandestine Laboratories
- ♦ Manufacturing Methamphetamine
- ♦ First Response Procedures
- ♦ Investigation Techniques
- ♦ Raid Issues
- ♦ Emerging Trends

Training Cohosted by:

- ♦ Mid-States Organized Crime Information Center (MOCIC)
- ♦ United States Attorneys' Offices, Southern and Central Districts of Illinois
- ♦ Illinois Criminal Justice Authority
- ♦ Southern Illinois Criminal Justice Training Program

In Cooperation With:

- ♦ National Narcotic Officers' Associations' Coalition

No Tuition or Registration Fee:

There is no registration fee. Travel/per diem expenses are the responsibility of the attendee. Training is coordinated by the Institute for Intergovernmental Research (IIR) and made possible through BJA funding to IIR.

Registration:

Register early to reserve your space in the training, as the class size is limited. Complete the online registration form at <http://registration.iir.com/meth.htm>, or complete the form on the reverse side of this flyer and return it via fax or mail. You will receive a memo confirming your registration.

Training Location:

Holiday Inn Mount Vernon
222 Potomac Boulevard
Mount Vernon, IL 62864
(618) 244-7100

A block of rooms has been reserved for the nights of May 23-25. The contract rate is \$55, plus tax. Please reference *BJA* and reserve your room before *May 10*.

Class Schedule:

May 24	Check-in	8:30 a.m. – 9:00 a.m.
	Training	9:00 a.m. – 5:00 p.m.
May 25	Training	8:30 a.m. – 5:00 p.m.
May 26	Training	8:30 a.m. – 4:00 p.m.

REGISTRATION

BJA METHAMPHETAMINE INVESTIGATION MANAGEMENT WORKSHOP

May 24-26, 2004
Mount Vernon, Illinois

Training Location:

Holiday Inn Mount Vernon
222 Potomac Boulevard
Mount Vernon, IL 62864
(618) 244-7100

TO:

Meth Registration Desk

Fax: (850) 385-4563

FROM:

Registration:

As the class size is limited, register early. For each person attending, complete the online registration form at <http://registration.iir.com/meth.htm>, or complete the form on this flyer and return to IIR at the address or fax number shown below. You will receive a memo confirming your registration.

Questions?

For questions regarding registration, call (800) 446-0912, extension 266; for course content, call extension 222 (8:30 a.m. through 5:00 p.m. ET).

Accommodations will be made for individuals with disabilities as defined by the Americans with Disabilities Act (ADA). Contact IIR for further information.

Three ways to register:



Online:

<http://registration.iir.com/meth.htm>



Mail:

CenTF Training Program
Institute for Intergovernmental
Research
Post Office Box 12729
Tallahassee, FL 32317-2729



Fax:

(850) 385-4563

Type of grant funds received:

- ☐ LLEBG
- ☐ Byrne Formula
- ☐ Byrne Discretionary
- ☐ No federal funding

Registration:

Name (For certificate and attendee list)

Title

Department/Division

Agency

Address

City

State

Zip

Phone

Fax

E-mail Address

Questions you would like addressed in this class

POST Credit: ☐ Please check here if you are interested in receiving POST credit for this training